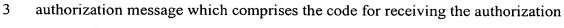
## WHAT IS CLAIMED IS:

1	1. A method for distributing a message in a conditional access
2	system, the method comprising:
3	receiving authorization information by a conditional access receiver;
4	storing the authorization information;
5	determining an identifier with the authorization information;
6	determining if the conditional access receiver is authorized to receive the
7	message associated with the identifier; and
8	blocking receipt of the message associated with the identifier based, at
9	least in part, upon the determining if the conditional access receiver is authorized.
1	2. The method for distributing the message in the conditional access
2	system as recited in claim 1, wherein the blocking receipt of the message comprises:
3	recognizing the message corresponds with the identifier; and
4	ignoring a portion of a datastream associated with the message.
1	3. The method for distributing the message in the conditional access
2	system as recited in claim 1, wherein the determining the identifier comprises retrieving a
3	subtype identifier from a header of the authorization information.
1	4. The method for distributing the message in the conditional access
2	system as recited in claim 1, wherein the determining if the conditional access receiver is
3	authorized comprises determining entitlement for the message corresponding to the
4	identifier.
1	5. The method for distributing the message in the conditional access
2	system as recited in claim 1, wherein the message comprises a software program.
1	6. The method for distributing the message in the conditional access
2	system as recited in claim 1, further comprising receiving an authorization message which
3	comprises the receiving the authorization information.
1	7. The method for distributing the message in the conditional access
2	system as recited in claim 1, wherein the storing the authorization information comprises
3	storing the authorization information with solid state memory.

1	8. The method for distributing the message in the conditional access
2	system as recited in claim 1, wherein the determining if the conditional access receiver is
3	authorized comprises checking authorization within the conditional access receiver.
1	9. A method for distributing a message in a conditional access
2	system, the method comprising:
3	receiving authorization information with a first conditional access receiver;
4	determining if the first conditional access receiver is authorized to receive
5	the message;
.6	receiving authorization information with a second conditional access
7	receiver;
8	determining if the second conditional access receiver is authorized to
9	receive the message;
10	blocking receipt of the message with the first conditional access receiver
11	based, at least in part, upon the determining if the first conditional access receiver is
12	authorized; and
13	receiving the message with the second conditional access receiver based,
14	at least in part, upon the determining if the second conditional access receiver is
15	authorized.
1	10. The method for distributing the message in the conditional access
2	system as recited in claim 9, wherein the blocking receipt of the message comprises
3	ignoring a portion of a datastream associated with the message.
1	11. The method for distributing the message in the conditional access
2	system as recited in claim 9, wherein the determining if the first conditional access
3	receiver is authorized comprises determining entitlement for the message corresponding
4	to the identifier.
1	12. The method for distributing the message in the conditional access
2	system as recited in claim 9, wherein the message comprises a software program.
1	13. The method for distributing the message in the conditional access
2	system as recited in claim 9, wherein the determining if the first conditional access

<i>3</i>	receiver is authorized comprises checking authorization within the first conditional access
1	14. A distribution program product for processing a message in a
2	conditional access system, the distribution program product comprising:
3	code for receiving authorization information by a conditional access
4	receiver;
5	code for storing the authorization information;
6	code for determining an identifier with the authorization information;
7	code for determining if the conditional access receiver is authorized to
8	receive the message associated with the identifier; and
9	code for blocking receipt of the message associated with the identifier
10	based at least in part upon the determining if the conditional access receiver is authorized.
1	15. The distribution program product for processing the message in the
2	conditional access system as recited in claim 14, wherein the code for blocking receipt of
3	the message comprises:
4	code for recognizing the message corresponds with the identifier; and
5	code for ignoring a portion of a datastream associated with the message.
1	16. The distribution program product for processing the message in the
2	conditional access system as recited in claim 14, wherein the code for determining the
3	identifier comprises code for retrieving a subtype identifier from a header of the
4	authorization information.
1	17. The distribution program product for processing the message in the
2	conditional access system as recited in claim 14, wherein the code for determining if the
3	conditional access receiver is authorized comprises code for determining entitlement for
4	the message corresponding to the identifier.
1	18. The distribution program product for processing the message in the
2	conditional access system as recited in claim 14, wherein the message comprises a
3	software program.
1	19. The distribution program product for processing the message in the
2	conditional access system as recited in claim 14 further comprising code for receiving an



- 4 information.
- 1 20. The distribution program product for processing the message in the
- 2 conditional access system as recited in claim 14, wherein the code for storing the
- 3 authorization information comprises code for storing the authorization information with
- 4 solid state memory.